

Please amend the application as follows

In the Claims

Please add new Claims 26-28 shown below.

-
26. (New) The system of Claim 1 wherein the active matrix liquid crystal display includes an array of at least 75,000 pixel electrodes having an active area of less than 100 mm².
27. (New) The docking system as in Claim 7 wherein the active matrix liquid crystal display includes an array of at least 75,000 pixel electrodes having an active area of less than 100 mm².
28. (New) The docking system as in Claim 17 wherein the active matrix liquid crystal display includes an array of at least 300,000 pixel electrodes.
-

Please amend Claims 1-4, 7, 16, 17, and 22 as follows. Amendments to the claims are indicated in the attached "Marked Up Version of Amendments" (pages i - iii).

1. (Amended Four Times) A docking system for a wireless telephone comprising:
- a display housing having a plurality of control elements and a connection port that electrically connects a display circuit within the display housing to a handheld wireless telephone housing docked with the display housing such that image data received by the wireless telephone is received by the display circuit, the display housing having a docking surface on which the handheld wireless telephone housing is mounted;
 - an active matrix liquid crystal display mounted to the display housing and connected to the display circuit;
 - a light source positioned in the display housing and that illuminates the array of pixel electrodes; and
 - a lens in the display housing that is positioned to receive an image formed on the active matrix liquid crystal display such that the lens magnifies the image.

Sub E2
2. (Amended) The system of Claim 26 wherein the array of pixel electrodes comprises an array of at least 320 x 240.

D3
concl
3. (Amended) The system of Claim 26 wherein the array of pixel electrodes comprises an array of at least 320 x 480.

4. (Amended) The system of Claim 26 wherein the active matrix liquid crystal display further comprises an array of transistor circuits formed with single crystal silicon, the array of transistor circuits being bonded to an optically transmissive substrate with an adhesive layer.

Sub K3
7. (Thrice Amended) A docking system for a handheld wireless telephone comprising:
a handheld housing having a plurality of control elements and a connection port that electrically connects a display circuit within the housing to the handheld wireless telephone docked with the housing, the handheld housing having a docking surface on which the handheld wireless telephone is mounted;

D4
concl
a display subhousing carried by the housing and moveable between a storage position and an operating position;

an active matrix liquid crystal display mounted to the display subhousing, the display being connected to the display circuit in the housing that receives image data from the wireless telephone;

a light emitting diode light source positioned in the display subhousing and that illuminates the array of pixel electrodes carried by the display subhousing; and

a lens carried by the display subhousing and positioned to magnify an image formed on the active matrix liquid crystal display.

D5
concl
16. (Amended) The docking system as in Claim 27 where the array of pixel electrodes has a diagonal of 0.25 inches.

D6
concl
17. (Thrice Amended) A docking system for a handheld wireless telephone comprising:
a housing having a plurality of control elements and a connector port that electrically connects a display circuit within the housing to a handheld wireless telephone

Sub E2
concl

Sub
E4
D6
concl.

docked with the housing, the housing having a docking surface on which the handheld wireless telephone is mounted;

a display subhousing module movable from a storage position to an operating position relative to the housing;

an active matrix liquid crystal display mounted to the display subhousing, the display being connected to the display circuit such that image data received by the wireless telephone is displayed on the display;

a light emitting diode light source positioned in the display subhousing and that illuminates the array of pixel electrodes of the display;

a lens in the display subhousing positioned to receive an image formed on the active matrix liquid crystal display such and that the lens magnifies the image; and

a battery carried in the housing for powering the circuit and the display.

Sub
E5
D7
concl.

22. (Thrice Amended) A method of displaying an image on a docking system in conjunction with a wireless telephone, comprising the steps of:

electrically connecting a wireless telephone with a docking surface of a docking station such that a display control circuit in the docking station receives image data from a transceiver of the wireless telephone capable of receiving audio and image data, the wireless telephone being attached to the docking station at a connection port of the docking station; and

operating the display control circuit connected to the transceiver and an active matrix liquid display to display an image on the display using the image data.

REMARKS

Claims 1-25 are pending in the application. All claims have been rejected under 35 U.S.C. § 103(a) based on UK 2,289,555 to Wilska et al. in view of US 5,815,126 to Fan et al. In response, certain claims have been amended and new claims have been added to more distinctly claim the applicants' invention. The rejections are also traversed. By filing this amendment, the Applicants are placing the claims in better condition for allowance and narrowing the issues for appeal. Withdrawal of the finality of the Office Action, reconsideration, and further examination are requested.